

WHAT IS CLAIMED IS:

1. A power supply releasing device comprising:
a plate having a handle extending from a first side thereof and a fulcrum part
extending from the first side and located below the handle, and
a hole defined through the plate and a rivet extending through the hole and
being adapted to be connected to a power supply.
2. The power supply releasing device as claimed in Claim 1, wherein the plate has a
curved slot having a center coincident with a center of the hole and a rivet
extending through the curved slot and connected to the power supply.
3. The power supply releasing device as claimed in Claim 1, wherein a protrusion
extends from one of two surfaces of the plate and is adapted to be engaged with
the power supply.
4. The power supply releasing device as claimed in Claim 3, wherein the protrusion
is a semi-circular protrusion.
5. The power supply releasing device as claimed in Claim 1, wherein the plate has
an engaging piece extending from an end thereof and the engaging piece is
adapted to be engage with a recess in a support frame.
6. The power supply releasing device as claimed in Claim 1, wherein the handle of
the plate has a heat-isolation layer coated thereon.
7. The power supply releasing device as claimed in Claim 6, wherein the
heat-isolation layer coated on the handle is plastic material.
8. The power supply releasing device as claimed in Claim 1, wherein the plate is
adapted to be connected to a side of a receptacle of the power supply.